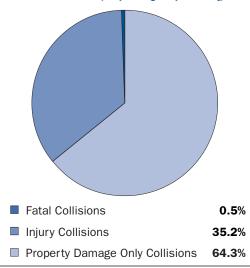
Motor Vehicle Collisions

Number of Injury and Fatal Collisions **Drops for Fifth Straight Year**

- The total number of reported injury and fatal motor vehicle collisions in the Bay Area fell 1 percent in 2005, continuing a trend that stretches back to 2001. Over the past five years, the total number of injury and fatal collisions has decreased 13 percent regionwide.
- Despite the slight drop in the combined number of injury and fatal motor vehicle collisions, the number of fatal collisions increased 3 percent in 2005.
- Fortunately, most motor vehicle collisions do not result in injuries or fatalities. In 2005, 64 percent of collisions involved property damage only, which is in line with prior years. Approximately 35 percent of collisions resulted in injuries, and about one-half of one percent caused fatalities.

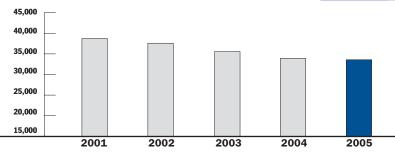




Source: California Highway Patrol 95,202 collisions = 100%

Injury and Fatal Collisions on Bay Area Roadways, 2001-2005

•	Collisions					Percent Change	
	2001	2002	2003	2004	2005	2004–2005	2001–2005
Injury Collisions	38,322	37,167	35,089	33,524	33,185	-1%	-13%
Fatal Collisions	449	451	468	426	438	+3%	-2%
Total Injury and Fatal Collisions	38,771	37,618	35,557	33,950	33,623	-1%	-13%



Source: California Highway Patrol

- The 95,202 reported collisions (including those resulting in injury, fatality or property damage) in 2005 represented a 1 percent drop from 2004, when 96,069 collisions were reported.
- Several key factors influence the number of collisions. These include: driver education and behavior, vehicle safety features, roadway conditions, traffic congestion and total number of miles driven. Studies suggest that while freeway driving accounts for approximately 60 percent of all miles driven in the Bay Area, only about 25 percent of all collisions occur on freeways.

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A Closer Look - We can get a Injury and Fatal Collisions by Bay Area County, 2005 rough idea of the geographic dis-County population tribution of injury and fatal colli-Santa Clara sions by breaking them out by 1,760,740 county of occurrence. In general, a Alameda 1,503,790 given county's share of collisions Contra Costa 4.223 correlates closely with its size, as 1,025,900 San Francisco measured by population (see bar 3.829 794,850 graph). The greatest number of San Mateo 2,996 721,350 collisions occurs in Alameda Sonoma County, though it ranks second to Increasing Population 478,720 Santa Clara County in terms of Solano 1,996 422,090 population. This is probably Marin 1.178 252,200 explained by the fact that Alameda Napa is a "crossroads" county, within 933 133.530 2.000 4.000 6.000 8.000 whose borders a significant num-**Collisions** ber of vehicle miles of travel are Sources: California Highway Patrol, California Department of Finance logged each year — both by its own residents and those from other counties.

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